



		Time Local/	Path Length	Path Width	Number of Persons		Estimated Damage	November 1998
Location	Date	Standard	(Miles)	(Yards)		Injured	Property Crops	Character of Storm
INDIANA, Southeast								
Fayette County Alpine	10	1230EST 1245EST and power lines do	wn		0	0	5K	Thunderstorm Wind (G50)
Wayne County Richmond	10	1230EST 1240EST			0	0	3K	Thunderstorm Wind (G50)
Union County West College Corner	10 Trees o	rous large limbs do 1250EST 1255EST	own.		0	0	3K	Thunderstorm Wind (G50)
Ripley County Countywide	10	1300EST 1310EST knocked down.			0	0	3K	Thunderstorm Wind (G50)
Dearborn County Lawrenceburg	10 Trees o	1330EST 1340EST			0	0	3K	Thunderstorm Wind (G50)
Switzerland County Countywide	10	1330EST 1350EST rous trees and power	er poles down	ı	0	0	5K	Thunderstorm Wind (G50)
Ohio County Rising Sun	10	1335EST 1345EST knocked down.	F		0	0	3K	Thunderstorm Wind (G50)
								nio Valley. Just ahead of the front, a squall d gusts around 60 mph.
KENTUCKY, Norther	<u>n</u>							
Carroll County Ghent	10 Trees o	1345EST 1355EST lown.			0	0	3К	Thunderstorm Wind (G50)
Boone County Countywide	10 Trees o	1400EST 1420EST			0	0	3K	Thunderstorm Wind (G50)
Gallatin County Countywide	10 Trees a	1400EST 1420EST and power poles do	own due to est	imated winds	0 of 60 to 65	0 mph.	5K	Thunderstorm Wind (G55)
Owen County Owenton	10 Numer	1400EST 1420EST rous trees downed.			0	0	3K	Thunderstorm Wind (G50)
Kenton County Countywide	10 Trees o	1405EST 1415EST down and damage of	occurred to 2	roofs across t	0 he county.	0	10K	Thunderstorm Wind (G60)
Campbell County Alexandria to Cold Spg	10 Trees v	1415EST 1430EST were blown down,	one of which	blew through	0 a store wind	0 low.	5K	Thunderstorm Wind (G50)





		Time	Path	Path	Number of Persons		Estimated	November 1998	
Location	Date	Local/ Standard	Length (Miles)	Width (Yards)	Killed	injured	Damage Property Crops	Character of Storm	
KENTUCKY, Norther	<u>rn</u>								
Grant County									
Dry Ridge	10 Num	1415EST 1430EST erous large limbs	down.		0	0	3K	Thunderstorm Wind (G50)	
Pendleton County		-							
Falmouth	10	1425EST 1440EST			0	0	5K	Thunderstorm Wind (G50)	
	Trees	and large limbs o	lown.						
Bracken County	10	1 <i>455</i> ECT			0	0	3K	Thursdaystown Wind (C50)	
Countywide		1455EST 1510EST			U	U	3K	Thunderstorm Wind (G50)	
	Trees	down across the	county.						
Robertson County Mt Olivet	10	1510EST			0	0	5K	Thunderstorm Wind (G50)	
Wit Onvet		1525EST and power lines	down.		U	U	3K	Thunderstorm wind (G50)	
Mason County									
Countywide	10	1515EST 1530EST s knocked down.			0	0	3K	Thunderstorm Wind (G50)	
Lewis County	Tices	KIIOCKCU UOWII.							
Tollesboro	10	1540EST 1600EST			0	0	15K	Thunderstorm Wind (G50)	
	Dama	1600EST age occurred to th	e roofs of seve	ral homes.					
								the Ohio Valley. Just ahead of the front, e from winds around 60 mph.	
OHIO, Southwest									
Mercer County									
Celina	10	1235EST			0	0	10K	Thunderstorm Wind (G50)	
	Roof	1250EST blown off a car po	ort and trees do	own.					
Darke County		•							
Countywide	10	1305EST			0	0	5K	Thunderstorm Wind (G50)	
	Trees	1325EST and electrical po	les down acros	s the county.					
Auglaize County		•		·					
Wapakoneta	10	1315EST			0	0	3K	Thunderstorm Wind (G50)	
	Trees	1330EST s down.							
Preble County									
3 S West Alexandria	10	1350EST 1355EST			0	0	10K	Thunderstorm Wind (G50)	
	A sile	1355EST o was blown over	by the strong v	vinds.					
Butler County									
Hamilton	10	1358EST			0	0		Thunderstorm Wind (G52)	
	A wii	nd gust of 60 mph	was recorded.						
Hamilton County									
Countywide	10	1400EST			0	0	5K	Thunderstorm Wind (G50)	
	Num	1430EST erous trees and po	ower lines down	n countywide					
Shelby County		•							
Countywide	10	1405EST			0	0	20K	Thunderstorm Wind (G50)	
	Trees	1425EST and power poles	down across th	ne county. Al	so, a barn co	ollapsed ne	ear Anna.		





-						_			November 1998
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per Killed	oer of sons Injured	Estima Dama Property		Character of Storm
OHIO, Southwest									
Miami County									
Countywide	10 Trees	1415EST 1430EST and large limbs of	lown across the	county.	0	0	3K		Thunderstorm Wind (G50)
Clark County									
Countywide	10 Trees	1430EST 1450EST down across the	county.		0	0	3K		Thunderstorm Wind (G50)
Greene County									
Xenia	10 Nume	1430EST 1445EST erous trees down a	across the coun	ty.	0	0	3K		Thunderstorm Wind (G50)
Clermont County									
Batavia	10 Nume	1435EST 1445EST erous trees and lin	nbs knocked do	own.	0	0	3K		Thunderstorm Wind (G50)
Hardin County									
Countywide	10 Trees	1440EST 1500EST down across the	county.		0	0	3K		Thunderstorm Wind (G50)
Montgomery County									
Huber Hgts	10 Wind	1440EST s gusted to 60 mp	.h		0	0			Thunderstorm Wind (G52)
W	W IIIG	s gusted to 00 mp	/11 .						
Warren County Countywide	10 Sever	1440EST 1500EST ral trees down acre	oss the county.		0	0	5K		Thunderstorm Wind (G50)
Champaign County									
Urbana	10 Trees	1445EST 1455EST and power lines of	down.		0	0	5K		Thunderstorm Wind (G50)
Clinton County		•							
Wilmington	10 The re	1450EST 1510EST oof was blown of	f a barn and wi	nds austed ta	0 58 mmh at t	0 the Nation	10K al Weather Se	ervice offic	Thunderstorm Wind (G50)
Logan County	The	oor was blown or	u ourn und wi	nas gustea te	50 mpn ut	ine i vacion	ar weather be	a vice oiii	
Lakeview	10	1450EST			0	0			Thunderstorm Wind (G51)
	A win	nd gust to 59 mph	was recorded.						
Madison County Summerford	10 Power	1500EST 1510EST r poles and trees of	downed		0	0	5K		Thunderstorm Wind (G50)
Duoren County	Towe	i poles and arees c	lowned.						
Brown County Countywide	10 Wind	1510EST 1530EST s gusted to an esti	imated 60-70 m	nph across th	0 e county.	0			Thunderstorm Wind (G52)
Highland County		, and the second			•				
Countywide	10 Trees	1525EST 1545EST down, mainly in	the northern ha	lf of the cou	0 nty.	0	3K		Thunderstorm Wind (G50)
Fayette County									
Madison Mills	10 Trees	1530EST 1545EST knocked down.			0	0	3K		Thunderstorm Wind (G50)
Union County									
Arnold	10 Trees	1540EST 1545EST and power poles	down.		0	0	3K		Thunderstorm Wind (G50)





		Time	Path	Path	Number of Persons		Estimated Damage		November 1998	
Location	Date	Local/ Standard	Length (Miles)	Width (Yards)	Killed	rsons Injured	Property	mage Crops	Character of Storm	
OHIO, Southwest										
Delaware County										
Ashley	10	1600EST			0	0	3K		Thunderstorm Wind (G50)	
	Trees	1610EST knocked down.								
Franklin County										
Columbus	10	1600EST 1620EST			0	0	3K		Thunderstorm Wind (G50)	
	Trees	down on the south	n side of Colum	nbus.						
Pickaway County										
Orient	10	1600EST			0	0	5K		Thunderstorm Wind (G50)	
	Trees	1615EST and power poles l	nocked down.							
Ross County										
Countywide	10	1600EST			0	0	5K		Thunderstorm Wind (G50)	
	Trees	1620EST and electrical pole	es and lines do	wn.						
Adams County		F								
Central Portion	10	1610EST 1625EST			0	0	3K		Thunderstorm Wind (G50)	
	Trees	1625EST knocked down.							, ,	
Pike County	11005	Kilocked down.								
Countywide	10	1625EST			0	0	3K		Thunderstorm Wind (G50)	
5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		1625EST 1645EST ered trees knocked	down across th	he county					(01.0)	
Fairfield Country	Scaric	red frees knocked	down across ti	ne county.						
Fairfield County Countywide	10	1630EST			0	0	5K		Thunderstorm Wind (G50)	
County wide		1650EST and power lines d	own		Ü	v			1 nanavisvom (
Hadring County	11005	and power fines d	OWII.							
Hocking County Countywide	10	1630EST			0	0	3K		Thunderstorm Wind (G50)	
County wide		1700EST down countywide			v	Ū			manacistoim (/ma (G20)	
g : 4 g 4	11668	down countywide	•							
Scioto County Rarden	10	1630EST			0	0	5K		Thunderstorm Wind (G50)	
Raruch		1645EST	soalrad darrm		v	v	JIX		munucistorm vinu (050)	
****	Power	r lines and trees ki	iockea aown.							
Licking County Countywide	10	1645EST			0	0	3K		Thunderstorm Wind (G50)	
Countywide		1710EST					ЭK		Thunderstorm wind (G50)	
	Nume	erous trees down, i	namly across t	ne northern h	nait of the c	county.				

A deep low pressure system across the western Great Lakes pushed a strong cold front across the Ohio Valley. Just ahead of the front, a solid squall line pushed across Ohio causing widespread tree and power line damage from wind gusts of 60 to occasionally 70 mph.